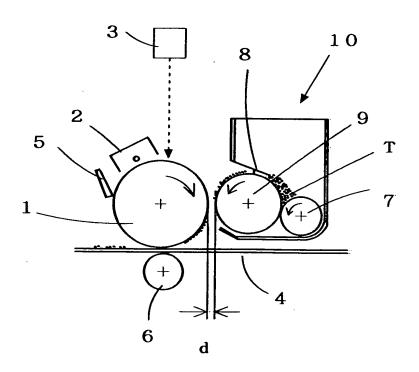
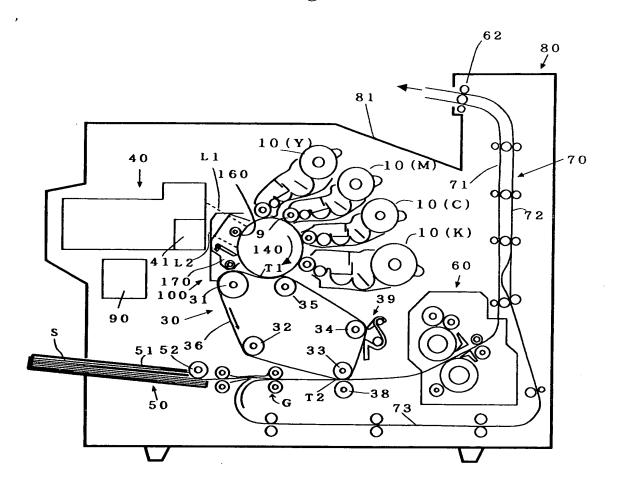
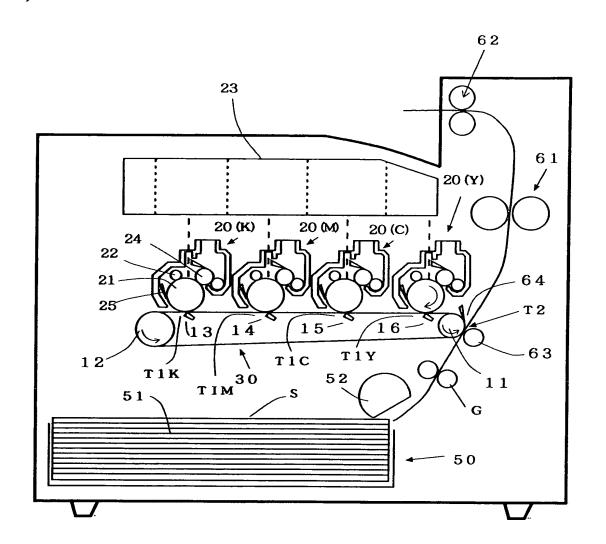


Fig. 3

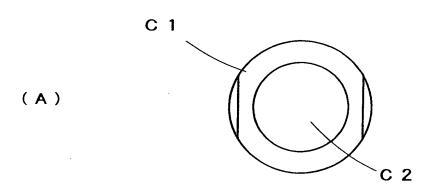


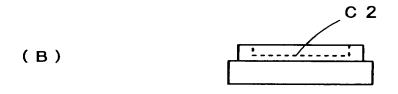




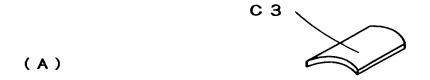
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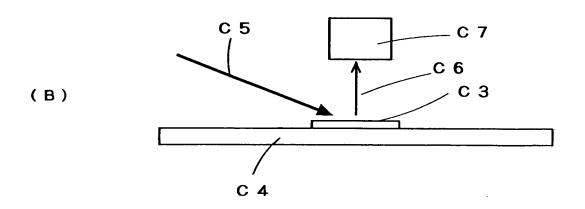
Filing Date: January 5, 2004
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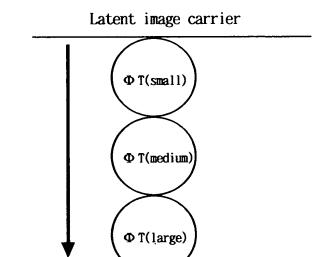




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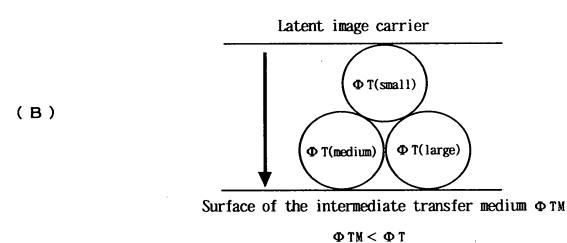
Fig. 9

(A)

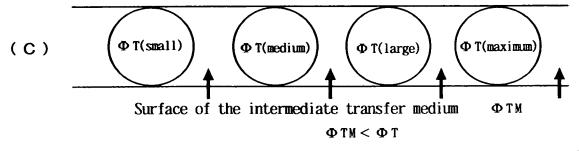


Surface of the intermediate transfer medium Φ TM

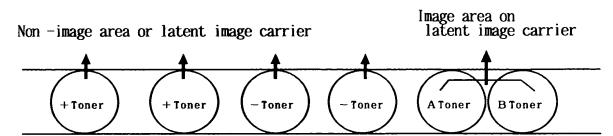
 $\Phi TM < \Phi T$



Latent image carrier

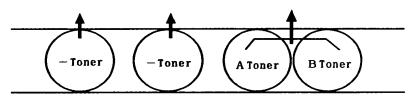


(A)



Toner on development member

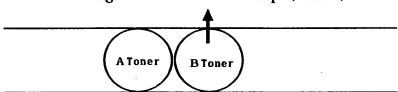
(B)
Intermediate transfer medium(with bias voltage applied on + side)



Toner at image area on latent image carrier side

(C)

Non-image area on latent image carrier in next step (-600V)



Toner on surface on intermediate transfer medium side